

	Search Terms
1	CONSUMED
2	CONSUMING
3	CONTROL
4	CONTROLLER
5	CONTROLLERS
6	CONTROLLING
7	CONTROLLINGS
8	CONTROLS
9	DEMAND
10	DEMANDS
11	ELECTRICAL
12	ELECTRICALS
13	ENERGIES
14	ENERGY
15	ENERGYS
16	GAS
17	GASES
18	INTERNET
19	INTERRUPT
20	INTERRUPTER
21	INTERRUPTERS
22	INTERRUPTION
23	INTERRUPTIONS
24	INTERRUPTS
25	LOAD
26	LOADS
27	MESSAGE
28	MESSAGES
29	NETWORK
30	NETWORKS
31	POWER
32	POWERS
33	RANGE
34	RANGES
35	USAGE
36	USAGES
37	UTILITIES
38	UTILITY

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
1	156061							
2	242951							
3	4845783							
4	1037983							
5	110404							
6	1661151							
7	87							
8	1092173							
9	258264							
10	113414							
11	1473518							
12	191							
13	39098							
14	1172789							
15	22							
16	2025134							
17	415671							
18	181495							
19	161429							
20	16724							
21	3993							
22	164636							
23	26752							
24	68581							
25	1324986							
26	298654							
27	254249							
28	130974							
29	691779							
30	190387							
31	2614860							
32	80481							
33	2340985							
34	406475							
35	261856							
36	15772							
37	27145							
38	298683							

	Search Terms
39	WATER
40	WATERS
41	INTERNETS
42	((((((INTERRUPTER OR INTERRUPTION OR INTERRUPT) SAME (UTILITY OR ENERGY OR ELECTRICAL OR POWER OR GAS OR WATER))) AND ((INTERRUPTER OR INTERRUPTION OR INTERRUPT) SAME (CONTROLLING OR CONTROLLER OR CONTROL)))) AND (MESSAGE SAME RANGE)) AND (INTERNET OR NETWORK)) AND ((CONSUMED OR CONSUMING OR USAGE OR DEMAND OR LOAD) SAME RANGE))

	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
39	2931090							
40	59613							
41	698							
	148	129	19	0	0	0	0	
42								

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030197625 A1	20031023	32	INFRARED CONTROLLERS INTEGRATED WITH INCANDESCENT AND HALOGEN LAMP POWER DRIVERS	340/825.69
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030156603 A1	20030821	149	Apparatus and method for trellis encoding data for transmission in digital data transmission systems	370/485
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030153338 A1	20030814	36	Autoband	455/517
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030133443 A1	20030717	47	Passive route control of data networks	370/353
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030088671 A1	20030508	38	System and method to provide routing control of information over data networks	709/225
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030086422 A1	20030508	55	System and method to provide routing control of information over networks	370/389
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030035258 A1	20030220	9	High voltage bias feedback for diagnostic purposes	361/93.1
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030009401 A1	20030109	47	Computerized utility cost estimation method and system	705/35
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020198629 A1	20021226	39	Computerized utility cost estimation method and system	700/286
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020188562 A1	20021212	136	Billing system, and device constituting same	705/40
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020158689 A1	20021031	71	CONTROLLER-BASED RADIO FREQUENCY AMPLIFIER MODULE AND METHOD	330/129
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020101365 A1	20020801	62	Vehicle tracker providing vehicle alarm alert features and related methods	340/988
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020023329 A1	20020228	30	Semiconductor processing techniques	29/25.01
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020015423 A1	20020207	148	Apparatus and method for trellis encoding data for transmission in digital data transmission systems	370/485
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010046266 A1	20011129	149	Apparatus and method for scdma digital data transmission using orthogonal codes and head end modem with no tracking loops	375/259
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010045242 A1	20011129	32	Beverage container filling machine, and method for filling containers with a liquid filling material in a beverage container filling machine	141/144
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010024474 A1	20010927	149	Apparatus and method for trellis encoding data for transmission in digital data transmission systems	375/259
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010010032 A1	20010726	64	Energy management and building automation system	702/62
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010001616 A1	20010524	149	Apparatus and method for SCDMA digital data transmission using orthogonal codes and a head end modem with no tracking loops	375/259

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1			SZUBA, STEFAN F.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030197625	<input type="checkbox"/>
2			Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030156603	<input type="checkbox"/>
3	455/509		Herz, Frederick S. M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030153338	<input type="checkbox"/>
4	370/395.52		Klinker, James Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030133443	<input type="checkbox"/>
5			Klinker, Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030088671	<input type="checkbox"/>
6	370/235; 370/392		Klinker, Eric et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030086422	<input type="checkbox"/>
7			Hasenauer, Charles H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030035258	<input type="checkbox"/>
8			Ellis, David D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030009401	<input type="checkbox"/>
9	700/291; 705/412		Ellis, David D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020198629	<input type="checkbox"/>
10			Igarashi, Yoichiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020188562	<input type="checkbox"/>
11			Harris, Clifford et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020158689	<input type="checkbox"/>
12	340/539.1		Flick, Kenneth E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020101365	<input type="checkbox"/>
13	438/14; 716/2		Nulman, Jaim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020023329	<input type="checkbox"/>
14	370/487; 370/503; 370/516		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020015423	<input type="checkbox"/>
15	375/354; 375/371		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010046266	<input type="checkbox"/>
16			Clusserath, Ludwig et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010045242	<input type="checkbox"/>
17	375/354		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010024474	<input type="checkbox"/>
18	702/61		Ehlers, Gregory A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010010032	<input type="checkbox"/>
19	375/344		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010001616	<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6611755 B1	20030826	103	Vehicle tracking, communication and fleet management system	701/213
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6583509 B2	20030624	31	Semiconductor processing techniques	257/773
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6571136 B1	20030527	14	Virtual network adapter	700/48
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6546016 B1	20030408	46	Coaxial cable/twisted pair cable telecommunications network architecture	370/401
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6507243 B2	20030114	69	Controller-based radio frequency amplifier module and method	330/129
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6502044 B1	20021231	32	Self-diagnostic circuitry for emergency lighting fixtures	702/63
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6474368 B2	20021105	31	Beverage container filling machine, and method for filling containers with a liquid filling material in a beverage container filling machine	141/6
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6456894 B1	20020924	31	Semiconductor processing techniques	700/121
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6427140 B1	20020730		Systems and methods for secure transaction management and electronic rights protection	705/80
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6420935 B1	20020716		Controller-based radio frequency amplifier module and method	330/295

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
20	340/438; 340/439; 455/12.1; 701/27; 701/35		Coffee, John R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6611755	<input type="checkbox"/>
21	438/14		Nulman, Jaim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6583509	<input type="checkbox"/>
22	370/403; 370/410; 370/455; 370/465; 700/19; 700/20; 700/47; 700/49; 701/102; 701/115; 701/36; 701/48; 709/224; 709/228; 709/235		Staiger, Dieter E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6571136	<input type="checkbox"/>
23	370/465		Gerszberg, Irwin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6546016	<input type="checkbox"/>
24	455/92		Harris, Clifford et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6507243	<input type="checkbox"/>
25	363/101		Lane, John Evan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6502044	<input type="checkbox"/>
26	141/129; 141/144; 141/198; 141/4; 141/5; 141/94; 141/95		Clusserath, Ludwig et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6474368	<input type="checkbox"/>
27	438/5; 700/100		Nulman, Jaim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6456894	<input type="checkbox"/>
28	705/53; 713/193		Ginter, Karl L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
29	330/298		Harris, Clifford et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6414955 B1	20020702		Distributed topology learning method and apparatus for wireless networks	370/390
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6408220 B1	20020618		Semiconductor processing techniques	700/121
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6388564 B1	20020514		Power distribution grid communication system	340/310.01
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6363488 B1	20020326		Systems and methods for secure transaction management and electronic rights protection	713/201
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6356555 B1	20020312		Apparatus and method for digital data transmission using orthogonal codes	370/441
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6340868 B1	20020122		Illumination components	315/185S
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6307868 B1	20011023		Apparatus and method for SCDMA digital data transmission using orthogonal codes and a head end modem with no tracking loops	370/485
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303395 B1	20011016		Semiconductor processing techniques	438/14
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6289267 B1	20010911		Graphical energy information display system having a menu for user selection of energy related information for an AC load control device	700/286
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6286764 B1	20010911		Fluid and gas supply system	236/12.12
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6272190 B1	20010807		System for wireless transmission and receiving of information and method of operation thereof	375/347
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6208247 B1	20010327		Wireless integrated sensor network using multiple relayed communications	340/539.19
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6170010 B1	20010102		Computer operation management system	709/223

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
30	370/400; 375/219; 375/221		Clare, Loren P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
31	438/450; 700/33; 700/51; 700/79; 700/89; 702/84		Nulman, Jaim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
32	340/3.1; 340/506; 340/825.36		Piercy, Raymond et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
33	705/14; 705/53		Ginter, Karl L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
34	370/442; 370/478; 370/479; 370/480; 370/503		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
35	315/362; 362/234		Lys, Ihor et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
36	370/516; 375/325; 375/326		Rakib, Selim Shlomo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
37			Nulman, Jaim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
38	700/291; 700/297		Alexander, James O. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
39	236/51; 4/676		Garvey, Edward C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
40			Campana, Jr., Thomas J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
41	340/511; 340/531; 340/825.5; 340/825.69; 340/825.72; 340/854.6; 340/870.16; 340/870.21		Agre, Jonathan R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
42	709/224		Hirata, Toshiaki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6167766 B1	20010102		Programmable atmospheric sampling systems and methods	73/863.01
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6157292 A	20001205		Power distribution grid communication system	340/310.01
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6115831 A	20000905		Integrated circuit for coupling a microcontrolled control apparatus to a two-wire bus	714/43
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6078222 A	20000620		Controller-based radio frequency amplifier module and method	330/295
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6055418 A	20000425		Computer program product configured to control modular transmission system components	455/91
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6038516 A	20000314		Method for graphically displaying a menu for selection and viewing of the load related parameters of a load connected to an AC load control device	702/67
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6035039 A	20000307		Fraud detection and user validation system for mobile earth terminal communication device	380/249
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6023612 A	20000208		Modular transmission system and method	455/127.1
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5991308 A	19991123		Lower overhead method for data transmission using ATM and SCDMA over hybrid fiber coax cable plant	370/395.53
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5970997 A	19991026		Smart actuator control	137/1
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5970226 A	19991019		Method of non-intrusive testing for a process control interface system having triply redundant remote field units	714/25
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5930729 A	19990727		Range extension accessory apparatus for cellular mobile telephones	455/571
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5892893 A	19990406		Device for the bus-networked operation of an electronic unit with microcontroller, and its use	714/3
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5862315 A	19990119		Process control interface system having triply redundant remote field units	714/11
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5801940 A	19980901		Fault-tolerant HVAC system	700/9

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
43			Dunn, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
44	340/2.1; 340/310.02; 340/310.03; 340/310.07		Piercy, Raymond et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
45	714/56		Hanf, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
46	330/285		Harris, Clifford et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
47	330/124R; 330/295; 455/115.1; 455/127.2; 455/67.11		Harris, Clifford et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
48	345/735; 345/784; 345/810		Alexander, James O. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
49	340/5.74; 380/247; 455/410; 455/411		Tisdale, William R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
50	330/295; 455/91		Harris, Clifford et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
51	370/342; 370/395.52; 370/395.65; 370/474		Fuhmann, Amir Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
52	251/129.11		Hudson, Hugh F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
53	714/37; 714/712		Hoy, Robert S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
54	455/11.1; 455/20		Khamis, Elias G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
55	714/14; 714/22; 714/43; 714/9		Hanf, Peter et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
56	700/4; 700/82		Glaser, Robert S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
57	700/276		Russ, Robert M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5790952 A	19980804		Beacon system using cellular digital packet data (CDPD) communication for roaming cellular stations	455/432.1
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5748742 A	19980505		Fraud detection and user validation system for mobile earth terminal communication device	380/249
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5745532 A	19980428		System for wireless transmission and receiving of information and method of operation thereof	375/347
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5717725 A	19980210		System for wireless transmission and receiving of information through a computer bus interface and method of operation	375/347
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710798 A	19980120		System for wireless transmission and receiving of information and method of operation thereof	375/347
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5709607 A	19980120		Automatic bowling center system	473/58
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5708716 A	19980113		Fraud detection and user validation system for mobile earth terminal communication device	380/247
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5696695 A	19971209		System for rate-related control of electrical loads	700/286
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5684710 A	19971104		System for measuring electrical power interruptions	700/293
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5682550 A	19971028		System for restricting user access to default work area settings upon restoration from nonvolatile memory where the settings are independent of the restored state information	710/10
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5638295 A	19970610		Transfer switch system with subnetwork	700/297
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5628693 A	19970513		Automatic bowling center system	473/86

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
58	370/349; 455/419; 455/466		Seazholtz, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
59	340/5.61; 380/243; 380/248; 455/410		Tisdale, William R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
60	455/504		Campana, Jr., Thomas J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
61	455/504; 714/776		Campana, Jr., Thomas J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
62	370/506		Campana, Jr., Thomas J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
63	473/55; 473/70		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
64	340/5.61; 340/5.8; 380/270; 713/171		Tisdale, William R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
65	307/115; 307/126; 307/38		Ehlers, Gregory A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
66	307/115; 307/126; 307/38; 700/10		Ehlers, Gregory A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
67	713/300; 713/321; 714/24		Brown, Kurt Randall et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
68	187/248; 187/290; 307/18; 307/19; 307/23; 307/64		Lagree, James L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
69	340/323B; 473/57; 473/70; 473/73		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5628692 A	19970513		Automatic bowling center system	473/73
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5626523 A	19970506		Automatic bowling center system	473/58
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5572438 A	19961105		Engery management and building automation system	700/295
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5551066 A	19960827		Network link controller for dynamic designation of master nodes	455/69
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5530701 A	19960625		Network link controller	370/410
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5524281 A	19960604		Apparatus and method for measuring the phase and magnitude of microwave signals	455/67.15
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5450318 A	19950912		Automatic bowling center system	700/92
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5446894 A	19950829		Method for varying multi-tasking time slice to maintain system frame operating time close to desired time upon video frame refresh time	709/107
78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5428769 A	19950627		Process control interface system having triply redundant remote field units	700/4
79	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422934 A	19950606		Cordless range extension accessory apparatus for radio telephones	455/571
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5352866 A	19941004		Fryer temperature control system	219/497
81	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5325299 A	19940628		System for classifying lightning strikes to enhance location estimation thereof	702/4
82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5319553 A	19940607		Lightning strike detection and mapping system with auto control of mapping display	702/4
83	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5305210 A	19940419		Sampled data lightning strike detection and mapping system capable of early detection of an invalid strike from sampled data and quick resumption of monitoring an incoming signal	702/4
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5303152 A	19940412		Lightning strike detection system capable of quickly determining an invalid correlation of strike signaling	702/4



	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
70	340/323B; 473/70		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	340/323B; 473/70		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	307/37		Ehlers, Gregory A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	370/400; 455/517; 455/522		Stillman, Robert A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	370/449; 455/150.1; 455/160.1; 455/62; 455/67.14		Stillman, Robert A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	324/601		Bradley, Donald A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	473/65; 473/70		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77			DeMar, Lawrence E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	710/240; 714/1; 714/11		Glaser, Robert S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	455/11.1; 455/20		Massa, Massimo	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	219/442; 219/492; 99/330; 99/403		Cartwright, Richard W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	342/460		Moses, Randolph L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82			Gregg, James M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	342/460		Kuzma, Joseph G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	342/460		Moses, Randolph L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
85	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5299127 A	19940329		Lightning strike detection and mapping system capable of monitoring its power source and of displaying a representation thereof on the mapping display	702/4
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5295072 A	19940315		Sampled data lightning strike detection and mapping system capable of recovering a pre threshold sample history for detection and mapping processing	702/4
87	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5295071 A	19940315		Sampled data lightning strike detection and mapping system capable of generating frequency spectrum of input signal waveforms and displaying such on the mapping display	702/4
88	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5276899 A	19940104		Multi processor sorting network for sorting while transmitting concurrently presented messages by message content to deliver a highest priority message	709/240
89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5255185 A	19931019		Bowling center video display system	340/323R
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5175766 A	19921229		Signalling scheme for controlling data encryption device in an electronic fund transaction processing system	705/71
91	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5163759 A	19921117		Signmaking machine using character forming tool for overlapping impacts and web scoring	400/29
92	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5123047 A	19920616		Method of updating encryption device monitor code in a multichannel data encryption system	713/191
93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5118105 A	19920602		Bowling statistics display system	473/58
94	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5101354 A	19920331		Multi-lane bowling system with remote operator control	700/92
95	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5062055 A	19911029		Data processor performance advisor	702/182
96	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5006978 A	19910409		Relational database system having a network for transmitting colliding packets and a plurality of processors each storing a disjoint portion of database	709/102

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
85	342/460		Stevens, Jr., Billie M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
86	342/460		Stevens, Jr., Billie M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
87	342/460		Kuzma, Joseph G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
88	340/825.02; 340/825.5; 370/390; 370/411; 370/447; 709/103; 709/252; 710/113		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
89	700/92		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
90	705/64		Hamilton, Scott B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
91	346/139D; 346/139R		Jambor, George F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
92			Rosenow, Michael J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
93	340/323B; 473/54; 700/91		Brim, Ted E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
94	340/323B; 473/101; 473/65; 473/73		Mowers, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
95	706/916		Chinnaswamy, Adanaickenpalayam V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
96	707/104.1; 707/9; 709/313		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
97	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4977529 A	19901211		Training simulator for a nuclear power plant	703/18
98	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4956772 A	19900911		Methods of selecting simultaneously transmitted messages in a multiprocessor system	709/313
99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4945471 A	19900731		Message transmission system for selectively transmitting one of two colliding messages based on contents thereof	709/252
100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4916617 A	19900410		Controller for well installations	702/13
101	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4866761 A	19890912		Automatic meter reading system	379/106.04
102	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4849879 A	19890718		Data processor performance advisor	706/45
103	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4848381 A	19890718		Clean in place system	134/57R
104	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4843633 A	19890627		Interface method and apparatus for a cellular system site controller	455/422.1
105	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4835674 A	19890530		Computer network system for multiple processing elements	709/214
106	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4831620 A	19890516		Controller for controlling multiple LAN types	370/401
107	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4831518 A	19890516		Multiprocessor interrupt rerouting mechanism	714/4
108	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4829445 A	19890509		Distributed routing unit for fully-automated flexible manufacturing system	700/230

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
97	376/245; 376/463; 703/3		Gregg, Gerald L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
98	340/825.02; 370/408; 370/411; 370/462; 709/317		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
99	340/825.02; 340/825.5; 370/408; 709/207; 709/236; 709/243		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
100	137/552.7; 137/557; 137/624.2; 166/53; 166/64		Norwood, William L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
101			Thornborough, Raymond J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
102	706/916		Chinnaswamy, Ackanaickenpalayam V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
103	134/100.1; 134/169R; 134/95.1; 134/98.1; 137/240; 141/90; 222/148		Livingston, James W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
104	455/560		Menich, Barry J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
105	709/237; 709/249		Collins, Richard M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
106			Conway, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
107	340/2.26; 370/216; 709/310		Yu, Kin C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
108	198/349; 235/376		Burney, Roger D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
109	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4823124 A	19890418		Lan controller proprietary bus	340/825.52
110	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4814979 A	19890321		Network to transmit prioritized subtask pockets to dedicated processors	709/106
111	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4771286 A	19880913		Lan controller having split bus design	340/825.52
112	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4750114 A	19880607		Local area network control block	709/238
113	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4730187 A	19880308		Interface method and apparatus for a cellular system site controller	340/825.5
114	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4686630 A	19870811		Load management control system and method	700/296
115	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4649385 A	19870310		Electronic locating system for persons receiving telephone calls	379/56.3
116	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4625081 A	19861125		Automated telephone voice service system	379/88.26
117	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4543630 A	19850924		Data processing systems and methods	709/252
118	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4513378 A	19850423		High-accuracy navigating apparatus with step-driven projected chart	701/217
119	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4453156 A	19840605		Load control receiver and method of operation	340/310.02
120	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4445171 A	19840424		Data processing systems and methods	710/104
121	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4437156 A	19840313		Programmable calculator	708/139

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
109	340/825.5; 370/463; 370/465; 714/749		Beauchemin, Edward	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
110	340/825.02; 370/408; 370/411; 370/462; 709/201; 709/252; 709/313		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
111	370/402; 370/438		Niessen, Leonard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
112			Hirtle, Allen C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
113	455/560; 455/701		Menich, Barry J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
114	307/39		Marsland, Charles N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
115	340/825.49; 367/199; 379/201.06; 379/913		Aires, Ramon H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
116	379/196; 379/207.13; 379/211.02; 379/88.08; 379/88.19; 379/88.24; 902/2; 902/39		Lotito, Lawrence A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
117	709/207; 709/240		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
118	342/389; 353/13; 701/219; 701/300		Antkowiak, Edward T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
119	340/310.04; 340/825.64; 340/825.7; 375/342		Brown, Richard W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
120	370/394; 370/447		Neches, Philip M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
121			Christopher, Chris J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
122	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4412285 A	19831025		Multiprocessor intercommunication system and method	709/252
123	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4389706 A	19830621		Digital computer monitored and/or operated system or process which is structured for operation with an improved automatic programming process and system	700/1
124	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4376298 A	19830308		Combine data center	701/34
125	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4348725 A	19820907		Communication line service interrupt technique for a communications processing system	700/5
126	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4336588 A	19820622		Communication line status scan technique for a communications processing system	710/260
127	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4325119 A	19820413		Process and apparatus employing microprogrammed control commands for transferring information between a control processor and communications channels	710/5
128	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4322842 A	19820330		Broadcast system for distribution automation and remote metering	370/204
129	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4261033 A	19810407		Communications processor employing line-dedicated memory tables for supervising data transfers	710/5
130	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4227245 A	19801007		Digital computer monitored system or process which is configured with the aid of an improved automatic programming system	700/95
131	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4216528 A	19800805		Digital computer implementation of a logic director or sequencer	700/95
132	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4215407 A	19800729		Combined file and directory system for a process control digital computer system	700/95

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
122	709/207; 709/243; 709/310; 713/503; 714/4		Neches, Philip M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
123	700/108; 702/182		Gomola, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
124	340/462; 340/684; 460/1; 56/10.2R; 701/50; 702/119; 702/184; 702/185		Sokol, David G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
125			Farrell, Robert J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
126			Vernon, John H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
127			Grandmaison, John P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
128	340/825.72; 370/206; 370/210; 370/312; 455/353		Martinez, Louis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
129			Lemay, Richard A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
130			Edblad, Warren A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
131	709/101		Robertson, James D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
132			Gomola, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
133	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4215406 A	19800729		Digital computer monitored and/or operated system or process which is structured for operation with an improved automatic programming process and system	700/95
134	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4213174 A	19800715		Programmable sequence controller with drum emulation and improved power-down power-up circuitry	700/16
135	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4180854 A	19791225		Programmable calculator having string variable editing capability	708/130
136	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4133030 A	19790102		Control system providing for the transfer of data in a communications processing system employing channel dedicated control blocks	710/1
137	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4089059 A	19780509		Programmable calculator employing a read-write memory having a movable boundary between program and data storage sections thereof	708/130
138	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4057715 A	19771108		Wide range system for transferring steam generator and turbine operation between computers in a multiple turbine computer control system	700/290
139	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4053946 A	19771011		Modular programmable digital scan converter	345/501
140	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4053747 A	19771011		System for initializing a backup computer in a multiple computer electric power plant and turbine control system to provide turbine and plant operation with reduced time for backup computer availability	700/287
141	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4037088 A	19770719		Wide load range system for transferring turbine or plant operation between computers in a multiple computer turbine and power plant control system	700/289
142	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4031372 A	19770621		System for manually or automatically transferring control between computers without power generation disturbance in an electric power plant or steam turbine operated by a multiple computer control system	700/287

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
133			Gomola, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
134	713/330		Morley, Richard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
135			Walden, Jack M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
136	711/170		Huettner, Robert E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
137			Miller, Bradley W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
138	290/40R; 415/15; 415/17; 60/645; 700/291; 700/76; 700/82		Jones, Donald J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
139	703/24; 703/25; 703/27		Opittek, Eugene W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
140	290/40R; 415/15; 60/645; 700/70; 700/82		Davis, Guy E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
141	290/40R; 415/15; 60/645; 700/76; 700/82		Davis, Guy E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
142	290/40R; 415/15; 60/645; 700/82; 714/2		Davis, Guy E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
143	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4029952 A	19770614		Electric power plant having a multiple computer system for redundant control of turbine and steam generator operation	700/287
144	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3898441 A	19750805		Multiple computer system for operating a power plant turbine with manual backup capability	700/287
145	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3875384 A	19750401		Protection system for transferring turbine and steam generator operation to a backup mode especially adapted for multiple computer electric power plant control systems	700/82
146	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3845467 A	19741029		ANALOG SIGNAL TRANSMISSION SYSTEM FOR DIGITAL DATA COMMUNICATION SYSTEM	340/3.53
147	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3835260 A	19740910		COMMUNICATION SWITCHING SYSTEM, WITH MARKER, REGISTER, AND OTHER SUBSYSTEMS COORDINATED BY A STORED PROGRAM CENTRAL PROCESSOR	379/237
148	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3808540 A	19740430		LOUDNESS CONTROL	455/116

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
143	290/40R; 415/15; 60/645; 700/82		Giras, Theodore C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
144	290/40R; 415/1; 60/646; 700/82		Davis, Guy E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
145	290/40R; 60/646; 700/287		Davis, Guy E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
146			Oman, Gary F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
147	379/269; 379/273; 379/279; 379/290; 379/302		Prescher, Kenneth E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
148	333/18; 381/107		Kabrick, Wallace J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

	Search Terms
1	BARATY-MOHAMMAD.IN.



	Total	USPAT	US-PGPUB	EPO	JPO	Derwent	IBM TDB	USOCR
1	0	0	0	0	0	0	0	